

## Claims

1. A valuables case (1) having an interior (2) for holding securities, with the following features:
  - a) a safety device having
    - a1) at least one holding chamber (5, 6) for a liquid (7), particularly an ink, and
    - a2) a measuring and triggering device for registering at least one parameter of the valuables case and for triggering release of the liquid (7) from the holding chamber (5, 6) into the valuables container on the basis of the measured parameter,characterized by
  - b) at least one vibration generator (14) associated with the safety device for the purpose of generating vibrations in the liquid (7) in the at least one holding chamber (5, 6),
  - c) the measuring and triggering device being designed to register at least one vibration parameter and to release the liquid from the holding chamber (5, 6) into the interior (2) on the basis of the measured vibration parameter.
2. The valuables case as claimed in claim 1 or as claimed in the precharacterizing part of claim 1, characterized in that the at least one holding chamber is in a form, on all sides of the housing of the valuables case, such that it is not possible to penetrate the walls (8, 12) of the valuables case through to the interior (2) using a tool without penetrating the at least one or one of the holding chambers (5, 6).
3. The valuables case as claimed in claim 1 or 2, characterized in that the measuring and triggering device has a measuring and control computer (13).

4. The valuables case as claimed in claim 1, 2 or 2, characterized in that the measuring and triggering device has a vibration generator (14) and a sensor element (15) which are arranged in the at least one holding chamber (5).

5. The valuables case as claimed in one of the preceding claims, characterized in that the at least one vibration generator (14) and/or the sensor element (15) are in the form of a piezoactuator.

6. The valuables case as claimed in one of the preceding claims, characterized in that the piezoactuator is in the form of a piezofilm.

7. The valuables case as claimed in one of the preceding claims, characterized in that the piezofilm covers the entire wall structure of the valuables case apart from functional areas for authorized securities withdrawal.

8. The valuables case as claimed in one of the preceding claims, characterized in that at least one or more of the walls (8, 12) of the valuables container are in the form of double walls which form interior cavities (10, 11) for holding the liquid (7).

9. The valuables case as claimed in one of the preceding claims, characterized in that the valuables case (1) has a base container (3) and a lid (4) sealing the base container (3).

10. The valuables case as claimed in one of the preceding claims, characterized in that the valuables case (1) is produced using a thermoplastic method.